

DPAS Customer Support and Communications

Presented to Navy Major Claimant Personal Property Conference Participants

> August 12, 2003 Bob Musick





DPAS Columbus Team's Mission

The DPAS Columbus Team's mission:

provide customer support that meets and exceeds our user's needs today and as defined in the future by the Business Management Modernization Program.







Communication Overview

Multi-channeled Communication Strategy

- Implementations
- Training
 - Current course offerings
 - New courses
 - E-learning
- DPAS Support
 - Site support
 - Customer Support Request (CSR)
- Quality Assurance
 - Tools/services
 - Feedback
- WEB
 - Static and interactive information
 - Suggestion Box
 - Surveys
- Broadcast Messages
 - Training
 - Releases





Implementations

Past accomplishments:

- We started working with Navy in 1998
- The first major claimant brought up was the Bureau of Medicine
 Surgery (BUMED)
- Since that time the Navy has become the second largest user of the DPAS system, managing 22 DPAS databases
 - 21 major claimants databases
 - 1 Navy standard catalog

Current efforts:

- Naval Support Facility, Camp David, MD (NH-CNO)
- Pearl Harbor Shipyard & Intermediate Maintenance Facility (NP-CPPF)
- Public Work Center Pensacola (NF-FAC)





Training

Current course offerings:

- DPAS Basic (3 days Columbus, On-site, Regionally) 126 students attended to date
 - Basic day to day operations of DPAS
 - Property Managers
- Inventory Management (3 days Columbus, On-site, Regionally) 69 students attended to date
 - Why conduct an inventory
 - Industry best practices
 - Configuring the scanners
 - Manual and automated inventory
 - Hand Receipt Holders/Property Managers
- Eureka (2 ½ days Columbus, On-site, Regionally) 25 students attended to date
 - Basic and advance report writing
 - Property Managers

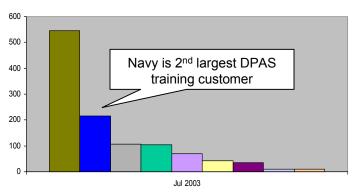
Total DPAS training participants from beginning of fiscal year to date is **1,147**, out of this number **220** were Navy users.





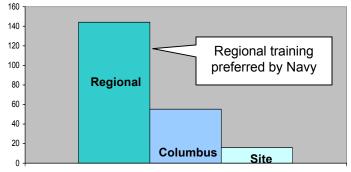
Navy Training

FY03 Total Students Trained

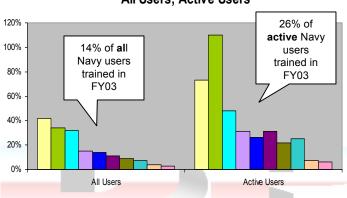


■ Army □ Navy □ USMC □ DoDEA □ DISA ■ NIMA □ DLA □ DCMA ■ DECA

FY03 Total Navy Students by Location

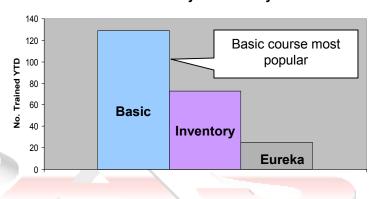


Percent Users Trained in FY03 All Users; Active Users



□ NIMA ■ USMC □ DoDEA □ DISA ■ Nawy ■ DLA ■ Army □ DTRA □ DECA □ DFAS

FY03 Total Navy Students by Course





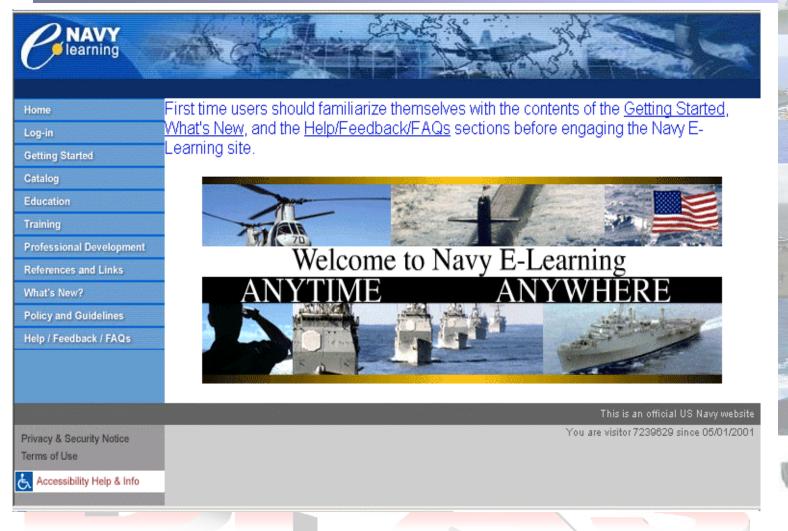
Training Continued

- Retooling course materials to meet customers changing needs.
 - Updating course objectives
 - Reworking case studies
 - Provide more reference materials via the web and in the class
- Adding new courses
 - Accounting course
 - Reports course
 - Technology course (proposed)
 - Security course (proposed)
- Navy E-Learning
 - New initiative and exciting initiative for Columbus
 - Developed by Meridian/Sytel Columbus will take over ownership in the near future
 - Encourage as a prerequisite to DPAS Basic training
 - Refresher training





Training Continued







DPAS Help Desk Operations

The Navy operates a PP&E management support office, located in Norfolk, VA., which handles any questions/inquiries relative to DPAS for Navy users.

Doug Plude - Project director-757-443-1692 DSN 646-1692

Help desk inquiries after hours:

Conus: 1-877-418-6824

Oconus: DSN 510-428-6824

The DPAS customer support office operates a 24/7 help desk, located in Columbus, OH for Navy and all other DPAS users.

Joe Stossel - Help desk project Lead-614-692-9698 DSN 850-9698

Help desk numbers:

Toll free: 1-866-498-8687

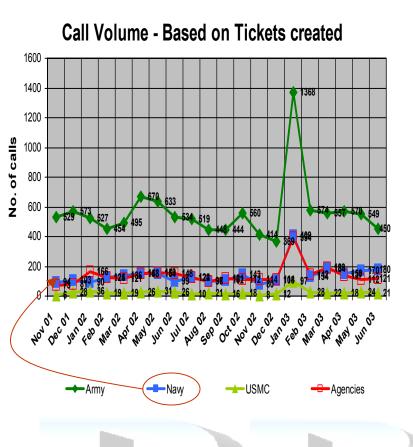
Comm: 614 693-0888

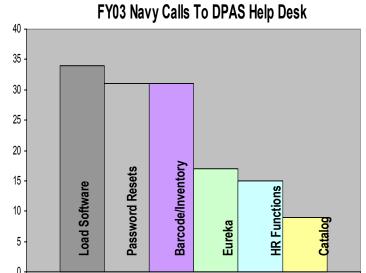
DSN: 869-0888





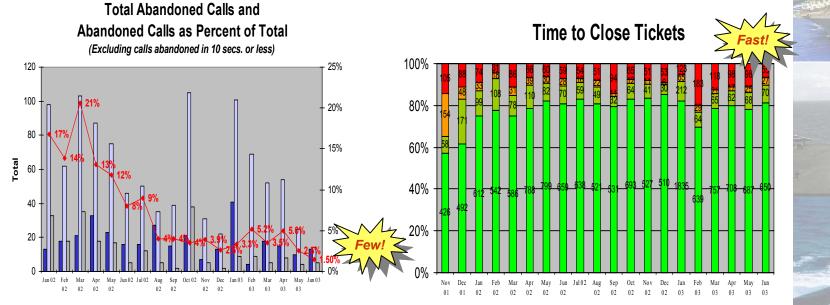
Navy Use of DPAS Help Desk







DPAS Help Desk Service Levels



Goal: keep abandonment rate at less than 6%.

120+ seconds

Percent of total

10-120 seconds

Goal: answer 90% of calls in 24 hours or less.

Less than 1 hr □ 1-24 hrs □ 24-48 hrs □ Greater than 48 hrs

0-10 seconds



WEB

- Enhance the users awareness, involvement and increase usage of the DPAS web site
- Implement processes of continuous improvement for the collection, exchange and delivery of useful information to DPAS user community







WEB Initiatives

Disciplined approach:

- New baseline version (December 2002)
- WEB Control Board
- Release June 2003
 - Training Manual
 - IT Section
 - Release July 2003
 - 508 Compliance
 - IT Manufacture Code Request
 - Release Aug 2003
 - Training Updates
 - Microsoft extension components (bot coding) removal





WEB Initiatives

Proposed Changes:

- Comprehensive information more meaningful and easier to find
 - Release notes
 - Release software instructions
- Interactive information more intuitive
 - Register for training
 - Form 41
 - Suggestion Box
 - Survey

To sign up for class, download release information, or if you just want to drop us a note of encouragement please feel free to log on to our web site at:

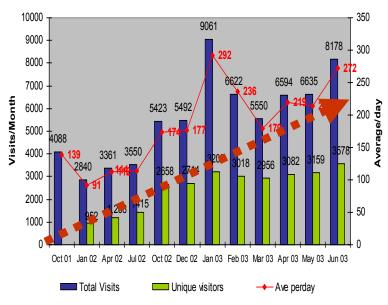
https://www.dpasweb1.day.disa.mil/webdpas/index.htm



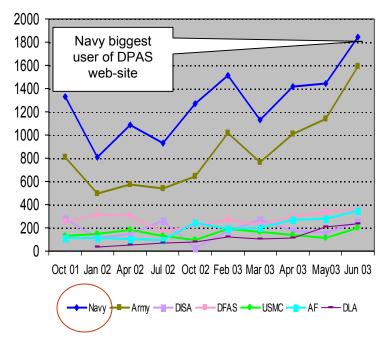


Web-site quality & functionality

DPAS Web-Site Visits



Primary Web-site Visitors





Broadcast Messages

Objectives:

- Apprise users of a changing environment
- Relay urgent messages
- Tell of upcoming training courses
- Give DPAS Software guidance
- Give important release download information





Quality Assurance

The key to data quality

- headquarter level leadership
- quality of controls implemented and followed
- management "tracking"
- feedback
 - expectations
 - results





Quality Assurance Continued

DPAS Quality Assurance branch provides:

- Tools/services to DPAS customers to effectively manage their assets.
- Reports to identify data deficiencies
- Customer support in corrective actions
- Increased awareness of QA functions

User Groups

- Accounting
- Inventory management
- Government Furnished Equipment
- Reports

For more information on how you can receive Quality Assurance assistance contact the QA group via email at:

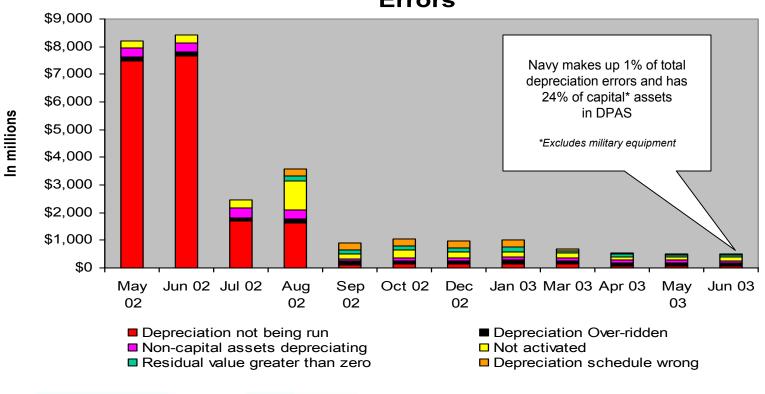
cco-dpas-qa@dfas.mil





DPAS data quality improvements

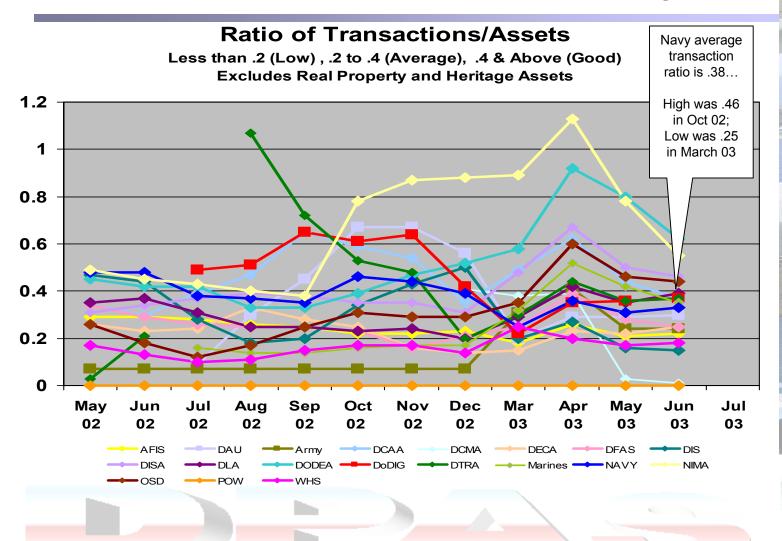
Value of DPAS Capital Assets with Depreciation Errors







Transaction Level Activity





Successes & Challenges in FY03

Successes

- New/improved inventory processes
- Incorporated state-of-art scanner/barcode printer technology into application
- New inventory course well attended
- Regional training a hit!
- Automated excessing process (DAISY interface)
- Improved web site
- Consistent quality service provided by Help Desk
- Improved data quality

Challenges

- Help desk volume after release 16 (expired passwords) -- was an experience we don't want to repeat
- Inventory processes can still be improved
- Fewer people; less funding
- Increased program costs due to regional training
- BEA processes slow things down
- eLearning maintenance something new for us!





Conclusion

Continue to provide quality customer support that meets or exceeds the users expectations.



